The listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1   1. (Currently Amended) A system for controlling an electronic device, comprising:

2   an electronic device, said electronic device including a display screen;

3   a specially formatted surface including a predefined address pattern and further

4   including at least one field for use in performing a control function with respect to a display on the

5   display screen of the electronic device; and

6   an ~~address pattern reading device~~ electronic pen for detecting a portion of the

7. predefined address pattern adjacent to the ~~reading device~~ electronic pen, wherein a position of the

8   ~~reading device~~ electronic pen on the specially formatted surface can be determined using the detected

9   portion of the predefined address pattern, and wherein a position of the ~~reading device~~ electronic pen

10   with respect to the at least one field controls the display on the display screen of the electronic device.

1   2. (Currently Amended) The system of claim 1, wherein the electronic device includes the

2   ~~reading device~~ electronic pen.

1   3. (Currently Amended) The system of claim 1, wherein the ~~reading device comprises an~~

2   electronic pen is separate from the electronic device.

1   4.   (Previously Canceled)

1   5.   (Previously Amended) The system of claim 1, wherein the specially formatted surface

2   comprises a paper, and wherein said at least one field comprises a plurality of fields for performing a

3   plurality of control functions with respect to the display on the display screen of the electronic device.

1   6.   (Currently Amended) The system of claim 1, wherein the specially formatted surface and

2   the ~~reading device~~ <u>electronic pen</u> comprise at least a portion of a man-machine interface for the

3   electronic device.

1   7. (Currently Amended) The system of claim 1, wherein the at least one field comprises a

2   navigation field and wherein the display on the display screen includes a cursor, wherein a position of

3   the ~~reading device~~ <u>electronic pen</u> with respect to the navigation field controls the position of the cursor

4   on the display screen.

1   8.   (Currently Amended) The system of claim 7, wherein a current position of the cursor is

2   performed by a selection function, the selection function selected from the group consisting of a

3   detection by the ~~reading device~~ <u>electronic pen</u> of a portion of the address pattern within a selection field

4   on the specially formatted surface and a pressure sensitive detection on the ~~reading device~~ <u>electronic</u>

5   <u>pen</u>.

1   9.   (Previously Canceled)

1   10.   (Previously Canceled)

1   11.   (Previously Canceled)

1   12.   (Previously Canceled)

1   13.   (Currently Amended) The system of claim 1, wherein the ~~reading device~~ <u>electronic pen</u>

2   includes a transmitter for communicating with the electronic device.

1   14.   (Original) The system of claim 13, wherein the transmitter transmits information to the

2   electronic device via at least one of a cable and a local wireless link.

1   15.   (Original) The system of claim 13, wherein the transmitter operates in accordance with

2   Bluetooth radio interface technology.

1   16.   (Original) The system of claim 1, wherein the electronic device is selected from the

2   group consisting of a mobile phone, a computer, a personal digital assistant, a calculator, a game

3   console, a television, and a digital camera.

1   17.   (Previously Amended) The system of claim 1, wherein the at least one field includes a

2   field for providing the reading device with a joystick functionality.

1   18.   (Currently Amended) A method for controlling an electronic device, comprising the

2   steps of:

3   detecting at least one position, using ~~a reading device~~ an electronic pen, on a specially

4   formatted surface having an address pattern by detecting a portion of the address pattern adjacent to

5   · the ~~reading device~~ electronic pen;

6   identifying a control function corresponding to the at least one detected position; and

7   controlling a display on a display screen on the electronic device by performing the

8   control function corresponding to the at least one detected position.

1   19.   (Previously Amended) The method of claim 18, wherein the detected portion of the

2   address pattern is located within a field on the specially formatted surface, said field corresponding to

3   the control function.

1   20.   (Currently Amended) The method of claim 18, wherein the control function comprises a

2   navigating function, and wherein the display on the display screen includes a cursor, wherein a position

3   of the ~~reading device~~ <u>electronic pen</u> with respect to the at least one field controls the position of the

4   cursor on the display screen on the electronic device.

1   21.   (Previously Canceled)

1   22.   (Previously Canceled)

1   23.   (Previously Canceled)

1   24.   (Previously Canceled)

1   25.   (Previously Canceled)

1   26.   (Original) The method of claim 18, further comprising the step of detecting a selection

2   of a location on the specially formatted surface, wherein the step of identifying the function is performed

3   in response to the detected selection.

1   27.   (Currently Amended) The method of claim 26, wherein the selection is detected by

2   sensing a pressure on the ~~reading device~~ <u>electronic pen</u>.

1   28.   (Previously Canceled)

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1   29.   (Previously Canceled)

1   30.   (Original) The method of claim 18, further comprising the step of translating the at least

2   one detected portion of the address pattern into a rotation angle.

1   31.   (Original) The method of claim 18, further comprising the step of translating the at least

2   one detected portion of the address pattern into a tilt angle.